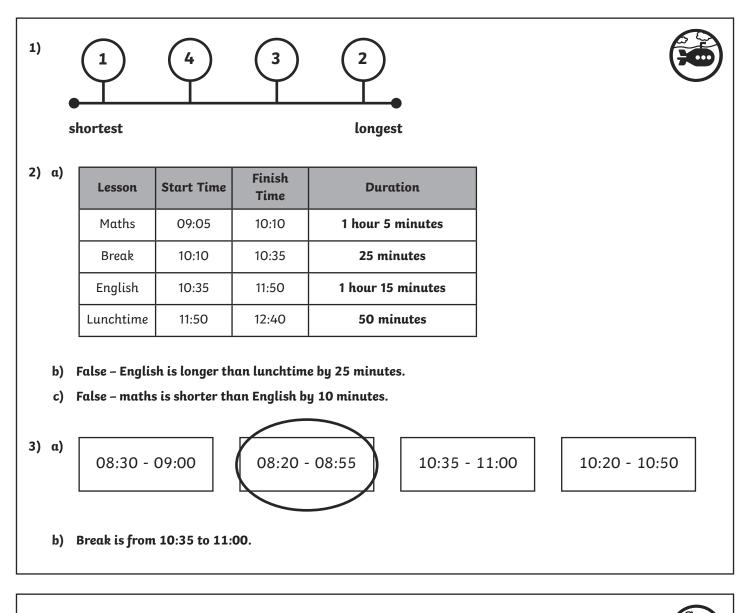
Answers



1) 20 + 15 + 10 = 45 minutes

45 minutes + 10 minutes to walk to her friends = 55 minutes in total

Sadie will not be late - she will be 10 minutes early.

2) α)	Name	Time
	Carole arrived	11:40
	Barry arrived	11:20
	Amanda arrived	11:10
	Party started	11:05

b) 30 minutes

3) a) Both methods are correct. Lauren and Hamish used appropriate methods to calculate the time difference of 55 minutes.





1)	 a) The journey on the 265 is 50 minutes long. The number 14 journey is 65 minutes long. Therefore, Samuel is incorrect. b) 25 minutes + 30 minutes = 55 minutes. Ravel is incorrect. 	
2)	45 minutes – 7 minutes = 38 minutes (George) 50 minutes – 12 = 38 minutes (Keira) Neither child read the longest. They both read for the same amount of time.	
3)	Calculations can be represented in a variety of ways, including: Add one hour (11:55), then add 10 minutes = 1 hour 10 minutes. Add five minutes (11:00), then add 1 hour (12:00) and then add 5 minutes = 1 hour 10 minutes. $\underbrace{+5 \text{ minutes}}_{10:55} + 1 \text{ hour} + 5 \text{ minutes}}_{12:00} + 12:05}$	



